

## Federal Communications Commission

## § 54.1308

(2) Submit data covering the last six months of the previous calendar year and the first six months of the existing calendar year no later than December 30th of the existing year;

(3) Submit data covering the last three months of the second previous calendar year and the first nine months of the previous calendar year no later than March 30th of the existing year.

(b) [Reserved]

### § 54.1307 Submission of Information by the National Exchange Carrier Association.

(a) On October 1 of each year, the National Exchange Carrier Association (NECA) shall file with the Commission and Administrator the information listed below. Information filed with the Commission shall be compiled from information provided to NECA by telephone companies pursuant to § 54.1305.

(1) The unseparated loop cost for each study area and a nationwide-average unseparated loop cost.

(2) The annual amount of the high cost expense adjustment for each study area, and the total nationwide amount of the expense adjustment.

(3) The dollar amount and percentage of the increase in the nationwide average unseparated loop cost, as well as the dollar amount and percentage increase for each study area, for the previous 5 years, or the number of years NECA has been receiving this information, whichever is the shorter time period.

(b) [Reserved]

### § 54.1308 Study Area Total Unseparated Loop Cost.

(a) For the purpose of calculating the expense adjustment, the study area total unseparated loop cost equals the sum of the following:

(1) Return component for net unseparated Exchange Line C&WF subcategory 1.3 investment and Exchange Line CO Circuit Equipment Category 4.13 investment. This amount is calculated by deducting the accumulated depreciation and noncurrent deferred Federal income taxes attributable to C&WF Subcategory 1.3 investment and Exchange Line Category 4.13 circuit investment reported pursuant to

§ 54.1305(b) from the gross investment in Exchange Line C&WF Subcategory 1.3 and CO Category 4.13 reported pursuant to § 54.1305(a) to obtain the net unseparated C&WF Subcategory 1.3 investment, and CO Category 4.13 investment. The net unseparated C&WF Subcategory 1.3 investment and CO Category 4.13 investment is multiplied by the study area's authorized interstate rate of return.

(2) Depreciation expense attributable to C&WF Subcategory 1.3 investment, and CO Category 4.13 investment as reported in § 54.1305(c).

(3) Maintenance expense attributable to C&WF Subcategory 1.3 investment, and CO Category 4.13 investment as reported in § 54.1305(d).

(4) Corporate Operations Expenses, Operating Taxes and the benefits and rent portions of operating expenses, as reported in § 54.1305(e) attributable to investment in C&WF Category 1.3 and COE Category 4.13. This amount is calculated by multiplying the total amount of these expenses and taxes by the ratio of the unseparated gross exchange plant investment in C&WF Category 1.3 and COE Category 4.13, as reported in § 54.1305(a), to the unseparated gross telecommunications plant investment, as reported in § 54.1305(f). Total Corporate Operations Expense for purposes of calculating high-cost loop support payments beginning January 1, 2012 shall be limited to the lesser of § 54.1308(a)(4)(i) or (ii).

(i) The actual average monthly per-loop Corporate Operations Expense; or

(ii) A monthly per-loop amount computed according to paragraphs (a)(4)(ii)(A), (a)(4)(ii)(B), (a)(4)(ii)(C), and (a)(4)(ii)(D) of this section. To the extent that some carriers' corporate operations expenses are disallowed pursuant to these limitations, the national average unseparated cost per loop shall be adjusted accordingly.

(A) For study areas with 6,000 or fewer total working loops the amount monthly per working loop shall be  $\$42,337 - (.00328 \times \text{the number of total working loops})$ , or, \$63,000/the number of total working loops, whichever is greater;

(B) For study areas with more than 6,000 but fewer than 17,887 total working loops, the monthly amount per